

HISTORIC AMERICAN ENGINEERING RECORD

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WELLTON-MOHAWK IRRIGATION SYSTEM, RELIFT
STATION, TEXAS HILL CANAL 2.5

HAER AZ-68-D

Northern Terminus of Avenue 51 East, approximately .5 mile south of
Union Pacific Railroad
Wellton vicinity
Yuma County
Arizona

Photographs HAER AZ-68-D-6 through HAER AZ-68-D-10 are 8x10 inch contact prints from copy negatives of 11x17 inch Xerox copies of the original architectural drawings. The original materials are held at the U.S. Department of the Interior, Bureau of Reclamation, Yuma Area Office, 7301 Call Agua Salada, Yuma Arizona.

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David G De Vries, photographer, October 2005

AZ-68-D-1	Context view, showing the Relift Station, Ditch Rider's House, and Mohawk Mountains in the background. View to south
AZ-68-D-2	Looking east at the intake side of the Relift Station, showing pumps and forebay. The mound in the background is part of the afterbay
AZ-68-D-3	Looking north at the 125 horsepower pumps, their discharge pipes, a metal grate for catching debris, and the pump start station control cabinets
AZ-68-D-4	Another view of the pumps and control cabinets, view to the southeast
AZ-68-D-5	Afterbay, showing a spillway into an overflow box for returning water upstream at right, view to the west

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- AZ-68-D-7 GENERAL ARRANGEMENT AND OUTLINE. T.H. 2.5 PUMPING PLANT. TEXAS HILL CANAL - STA. 132+00. TEXAS HILL CANAL AND DISTRIBUTION SYSTEM. United States Department of Interior, Bureau of Reclamation; Gila Project, Arizona, Wellton-Mohawk Division. Drawing No. 50-D-3187, dated January 10, 1955, Denver, Colorado
- AZ-68-D-8 PLANS AND SECTIONS. WEIR SPILLWAY. TEXAS HILL CANAL - STA. 132+82.15. TEXAS HILL CANAL AND DISTRIBUTION SYSTEM. United States Department of Interior, Bureau of Reclamation; Gila Project, Arizona, Wellton-Mohawk Division. Drawing No. 50-D-3200, dated February 7, 1955, Denver, Colorado
- AZ-68-D-9 INLET TRANSITION - WEIR SPILLWAY OUTLET STRUCTURE. T.H. 2.5 PUMPING PLANT. TEXAS HILL CANAL - STA. 132+00.00. TEXAS HILL CANAL AND DISTRIBUTION SYSTEM. United States Department of Interior, Bureau of Reclamation; Gila Project, Arizona, Wellton-Mohawk Division. Drawing No. 50-D-3198, dated January 24, 1955, Denver, Colorado
- AZ-68-D-10 DISCHARGE PIPE AND OUTLET TRANSITION. T.H. 2.5 PUMPING PLANT. TEXAS HILL CANAL - STA. 132+00.00. TEXAS HILL CANAL AND DISTRIBUTION SYSTEM. United States Department of Interior, Bureau of Reclamation; Gila Project, Arizona, Wellton-Mohawk Division. Drawing No. 50-D-3199, dated January 26, 1955, Denver, Colorado